

We claim:

1. A frame assembly for covering a wall conduit having a connection to electrical power and a component associated with the wall conduit requiring access through the frame assembly, the frame assembly comprising:

a light powered by an electrical circuit connected to the connection; and

a frame for housing the light, the frame having an opening allowing access to the component through the frame, a side and an aperture in the side allowing the light to illuminate a space outside the frame assembly through the aperture.

2. The frame assembly of claim 1 wherein the frame houses the electrical circuit.

3. The frame assembly of claim 1 wherein the wall conduit is a vacuum wall valve.

4. The frame assembly of claim 3 wherein the electrical circuit provides power to the light during a portion of the AC signal having a first polarity and allows activation of a vacuum system on a second portion of the AC signal having a second polarity.

5. The frame assembly of claim 3 wherein the electrical circuit further comprises a second electrical circuit providing sufficient power for at least two lights.

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6. ~~The frame assembly of claim 3 wherein the electrical circuit further controls activation of the vacuum system and provides power to the light.~~
7. ~~The frame assembly of claim 3 wherein the electrical circuit further comprises a control arrangement to selectively activate the light.~~
8. ~~The frame assembly of claim 7 wherein the control arrangement utilizes a light sensor.~~
9. ~~The frame assembly of claim 7 wherein the control arrangement utilizes a switch.~~
10. ~~The frame assembly of claim 6 wherein the light and an electrical connection to the wall conduit are connected in series to the electrical circuit.~~
11. ~~The frame assembly of claim 3 wherein the light is a plurality of light emitting diodes.~~
12. ~~The frame assembly of claim 3 wherein the frame houses the electrical circuit.~~
13. ~~The frame assembly of claim 2 wherein the wall conduit is a wall outlet or an electrical switch.~~
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14. A frame assembly and light for covering a wall conduit in a wall, the wall conduit having components requiring access outside the frame assembly, the frame assembly comprising:

a light;

an electrical circuit providing electrical energy to the light from a power source;

a frame for mounting around the wall conduit and for housing the electrical circuit and the light inside the frame assembly, the frame comprising a side and an aperture in the side allowing the light to illuminate a space outside the frame assembly through the aperture; and

a cover plate for covering the frame and for providing access to the components of the wall conduit.

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